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PATENT

I hereby certify that on the date specified below, this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

HDV11 15, 2005

Tamra Miller

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants

Edward K.Y. Jung and Clarence T. Tegreene

Application No.

10/816,082

Confirmation No.

9452

Title

TRANSMISSION OF MOTE-ASSOCIATED INDEX DATA

Filed

March 31, 2004

Examiner

To Be Assigned

Art Unit

2155

Docket No.

0104-003-002-000000

Customer No.

44,765

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(d), Applicants bring to the attention of the Examiner the documents listed on the attached PTO-1449 (substitute form). Applicants respectfully request that the Examiner consider the listed documents and evidence that consideration by making appropriate notations on the attached form. Pursuant to 37 CFR 1.98(a)(2), copies of any foreign patent documents and non-patent literature are attached.

Applicants note that one of the listed documents is a bound book titled "Wireless Sensor Networks" by Feng Zhao and Leonidas Guibas, comprising approximately 358 pages. A copy of the table of contents of the listed document is attached to the enclosed form PTO-1449. The instant application claims benefit under U.S.C. § 120 of the filing date of U.S. application number 10/816,375, filed on March 31, 2004, titled MOTE-ASSOCIATED INDEX CREATION, Edward K.Y. Jung and Clarence T. Tegreene as inventors. The entire bound book was provided with a Supplemental Information Disclosure Statement previously filed in the MOTE-ASSOCIATED INDEX CREATION application.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art." Applicants reserve the right to present to the Office the relevant facts and law regarding the appropriate status of such documents.

Applicants further reserve the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

Respectfully submitted

Dale R. Cook

Registration No. 42,434

DRC: tm

Enclosures:

Postcard Form PTO-1449 (substitute) Cited References (1)

Searete LLC 1422 – 130th Ave. N.E. Bellevue, WA 98005 (425) 467-2262 (425) 467-2350 Facsimile

http://isf_share.intven.com/Shared Documents/Patents Filed-Active Drafts/Data Architecture-003/0104-003-002-Trans of Mote-Assoc Index Data/SIDS-3.doc

TAL INFORMATION DISCLOSURE STATEMENT BY **APPLICANTS**

Page 1 of 1

| Application Number | 10/816,082 | | |
|------------------------|---------------------|--|--|
| Filing Date | March 31, 2004 | | |
| First Named Inventor | Edward K.Y. Jung | | |
| Group Art Unit | 2155 | | |
| Examiner Name | To be Assigned | | |
| Attorney Docket Number | 0104-003-002-000000 | | |

| | U.S. PATENT DOCUMENTS | | | | |
|----------------------|-----------------------|--------------------|------------------|-------------------------------------|--|
| Examiner Initials | Cite No. | U.S. Patent Number | Name of Patentee | Date of Publication (MM-DD-YYYY) | |
| | AA | | | | |
| | AB | | | | |
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| Examiner Initials | Cite No. | Document Number | Country | Date of Publication (MM-DD-YYYY) | English Translation Provided? |
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| Examiner Initials | Cite No. | (heat, magazine journal carial symposium estalog ato) data naga number(s) volume isque number | |
| | AL | ZHAO, FENG; GUIBAS, LEONIDAS J.; Wireless Sensor Networks: An Information Processing Approach. San Francisco: Morgan Kaufmann Publishers-Elsevier Inc., bearing a copyright date of 2004. | |
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| Examiner | Date | |
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| Signature | Considered | |

OMB 0651-0031
http://isf_share/Shared Documents/Patents Filed-Active Drafts/Data Architecture-003/0104-003-002-Trans of Mote-Assoc Index Data/PTO-1449 - 3.doc